

Prof. TALİP GÜNGÖR

Personal Information

Office Phone: [+90 232 301 7333](tel:+902323017333)

Email: talip.gungor@deu.edu.tr

Other Email: tlpqnqr@icloud.com

Web: <https://avesis.deu.edu.tr/talip.gungor>

International Researcher IDs

ORCID: 0000-0002-9479-5064

Publons / Web Of Science ResearcherID: P-2236-2019

Yoksis Researcher ID: 125848

Education Information

1990 - 1998	Doctorate, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Uygulamalı Jeoloji (Dr), Turkey
1986 - 1989	Postgraduate, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Genel Jeoloji (YI), Turkey
1981 - 1986	Undergraduate, Dokuz Eylul University, Mühendislik Fakültesi, Turkey

Foreign Languages

English, C1 Advanced

Dissertations

1998	Stratigraphy and tectonic evolution of the Menderes Massif in the Söke-Selçuk region, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Uygulamalı Jeoloji (Dr), Doctorate
1989	Karaburun Yarımadası Balıklıova - Barbaros arasındaki bölgenin jeolojisi ve yapısal durumu, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Genel Jeoloji (YI), Postgraduate

Research Areas

Engineering and Technology

Academic Titles / Tasks

2013 - Continues	Professor, Dokuz Eylul University, Mühendislik Fakültesi
2007 - 2013	Associate Professor, Dokuz Eylul University, Mühendislik Fakültesi
1998 - 2007	Assistant Professor, Dokuz Eylul University, Mühendislik Fakültesi
1986 - 1998	Research Assistant, Dokuz Eylul University, Mühendislik Fakültesi

Academic and Administrative Experience

2016 - 2020	Head of Department, Dokuz Eylul University
2014 - 2017	University Executive Board Member, Dokuz Eylul University
2008 - 2010	Deputy Head of Department, Dokuz Eylul University
2007 - 2009	Erasmus Program Institutional Coordinator, Dokuz Eylul University

Courses

2014 - 2015, 2013 - 2014	M.SC. RESEARCH, Postgraduate
2014 - 2015, 2013 - 2014	M.SC. THESIS, Postgraduate
2014 - 2015, 2013 - 2014	PH.D. THESIS, Doctorate
2014 - 2015, 2013 - 2014	PH.D. RESEARCH, Doctorate
2014 - 2015	GENEL JEOLJİ, Undergraduate
2013 - 2014	BİTİRME PROJESİ, Undergraduate
2013 - 2014	YAPISAL JEOLJİ, Undergraduate
2013 - 2014	M.SC. SEMİNAR, Postgraduate

Advising Theses

2020	GÜNGÖR T., Doctorate, Ö.YILMAZ(Student), Kavaklıdere (Muğla) güneyi neojen istiflerinin stratigrafisi, yapısal özellikleri ve petrografisi
2019	GÜNGÖR T., Postgraduate, R.PEŞTEMALCI(Student), Bornova melanjındaki Kavacık Granitinin yapısal ve dokusal özellikleri
2015	GÜNGÖR T., Postgraduate, E.CAN(Student), Sultan Dağları ve Beyşehir Hoyran naplarının kinematik özellikleri
2013	GÜNGÖR T., Postgraduate, A.BİLAL(Student), Akhisar (Manisa) bölgesinde Menderes metamorfikleri Likya napları ve İzmir-Ankara zonu melanj kayaların yapısal analizi
2013	GÜNGÖR T., Doctorate, E.GÜNDOĞDU(Student), Simav fayı ve yakın civarının jeodinamik evrim modeli
2013	GÜNGÖR T., Doctorate, A.KAMİL(Student), Muratdağı melanjının jeodinamik özellikleri

Jury Memberships

December 2023	Associate Professor Exam, Associate Professor Exam, İskenderun Teknik Üniversitesi
July 2023	Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Dokuz Eylül Üniversitesi
February 2023	Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Dokuz Eylül Üniversitesi
December 2022	Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Dokuz Eylül Üniversitesi
August 2022	Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Dokuz Eylül Üniversitesi
July 2022	Associate Professor Exam, Associate Professor Exam, Fırat Üniversitesi
April 2021	Associate Professor Exam, Associate Professor Exam, Muğla Sıtkı Koçman Üniversitesi
December 2019	Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Çanakkale Onsekiz Mart Üniversitesi
November 2019	Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Dokuz Eylül Üniversitesi
April 2019	Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Dokuz Eylül Üniversitesi
July 2018	Associate Professor Exam, Associate Professor Exam, Muğla Sıtkı Koçman Üniversitesi

April 2018

Associate Professor Exam, Associate Professor Exam, Kahramanmaraş Sütçü İmam
Üniversitesi

December 2016

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-
Assistant Professorship, Çanakkale Onsekiz Mart Üniversitesi

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Migration of Fupingopollenites in the Cenozoic: Contribution from Turkish Palynoflora and Paleoclimatic Implications**
Kayseri Özer M. S., Akgün F., Tuncer A., Tekin E., Ocakoğlu F., Güngör T.
REVIEW OF PALAEOBOTANY AND PALYNOLOGY AN INTERNATIONAL JOURNAL, vol.326, pp.1-30, 2024 (SCI-Expanded)
- II. **The Kyrenia Terrane (Northern Cyprus): Detrital Zircon Evidence for Exotic Elements in the Southern Neotethys**
Glazer A., Avigad D., Morag N., Gungor T., Gerdes A.
TECTONICS, vol.40, no.10, 2021 (SCI-Expanded)
- III. **Analysis of Cipollino Verde marble wall decoration in Ephesos, Turkey, using geological reconstruction**
Passchier C. W., Wex S., İlhan S., de Kemp E., Surmelihindi G., GÜNGÖR T.
JOURNAL OF ARCHAEOLOGICAL SCIENCE-REPORTS, vol.37, 2021 (AHCI)
- IV. **Drainage response to Arabia-Eurasia collision: Insights from provenance examination of the Cyprian Kythrea flysch (Eastern Mediterranean Basin)**
Shaanan U., Avigad D., Morag N., GÜNGÖR T., Gerdes A.
BASIN RESEARCH, vol.33, no.1, pp.26-47, 2021 (SCI-Expanded)
- V. **Evolution of the Palaeotethys in the Eastern Mediterranean: a multi-method approach to unravel the age, provenance and tectonic setting of the Upper Palaeozoic Konya Complex and its Mesozoic cover sequence (south-central Turkey)**
Loewen K., Meinhold G., Arslan A., GÜNGÖR T., Berndt J.
INTERNATIONAL GEOLOGY REVIEW, vol.62, no.4, pp.389-414, 2020 (SCI-Expanded)
- VI. **Stratigraphy of the Mio-Pleistocene sequence in the Goktepe region based on the fossil record (Mugla, SW Turkey)**
Yılmaz Ö., Güngör T., Kayseri Özer M. S., Akgün F., Mayda S., Kaya T. T., Nazik A., Büyükmeriç Y.
TURKISH JOURNAL OF EARTH SCIENCES, vol.29, no.3, pp.501-520, 2020 (SCI-Expanded)
- VII. **Kinematics and U-Pb zircon ages of the sole metamorphics of the Marmaris Ophiolite, Lycian Nappes, Southwest Turkey**
GÜNGÖR T., AKAL C., Ozer S., Hasozbek A., SARI B., Mertz-Kraus R.
INTERNATIONAL GEOLOGY REVIEW, vol.61, no.9, pp.1124-1142, 2019 (SCI-Expanded)
- VIII. **Provenance and tectonic setting of Carboniferous-Triassic sandstones from the Karaburun Peninsula, western Turkey: A multi-method approach with implications for the Palaeotethys evolution**
Loewen K., Meinhold G., GÜNGÖR T.
SEDIMENTARY GEOLOGY, vol.375, pp.232-255, 2018 (SCI-Expanded)
- IX. **Crustal fluid flow in hot continental extension: tectonic framework of geothermal areas and mineral deposits in western Anatolia**
Gessner K., Markwitz V., GÜNGÖR T.
CHARACTERIZATION OF ORE-FORMING SYSTEMS FROM GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL STUDIES, vol.453, pp.289-311, 2018 (SCI-Expanded)
- X. **Cretaceous rudist-bearing platform carbonates from the Lycian Nappes (SW Turkey): Rudist associations and depositional setting**
Ozer S., GÜNGÖR T., SARI B., SAGULAR E. K., GÖRMÜŞ M., Ozkar-Ongen I.
CRETACEOUS RESEARCH, vol.79, pp.122-145, 2017 (SCI-Expanded)

- XI. **Palaeotethys-related sediments of the Karaburun Peninsula, western Turkey: constraints on provenance and stratigraphy from detrital zircon geochronology**
Loewen K., Meinhold G., GÜNGÖR T., Berndt J.
INTERNATIONAL JOURNAL OF EARTH SCIENCES, vol.106, no.8, pp.2771-2796, 2017 (SCI-Expanded)
- XII. **Investigation on the tectonic significance of Izmir, Uzunada Fault Zones and other tectonic elements in the Gulf of Izmir, western Turkey, using high resolution seismic data**
Coskun S., DONDURUR D., ÇİFCİ G., Aydemir A., GÜNGÖR T., DRAHOR M. G.
MARINE AND PETROLEUM GEOLOGY, vol.83, pp.73-83, 2017 (SCI-Expanded)
- XIII. **Berriasian rudist faunas and micropalaeontology of Stramberk type carbonate exotics from the Lycian nappes, Bodrum Peninsula, southwest Turkey**
Masse J., Fenerci-Masse M., Ozer S., GÜNGÖR T., AKAL C.
CRETACEOUS RESEARCH, vol.56, pp.76-92, 2015 (SCI-Expanded)
- XIV. **Cadomian basement and Paleozoic to Triassic siliciclastics of the Taurides (Karacahisar dome, south-central Turkey): Paleogeographic constraints from U-Pb-Hf in zircons**
Abbo A., Avigad D., Gerdes A., GÜNGÖR T.
LITHOS, vol.227, pp.122-139, 2015 (SCI-Expanded)
- XV. **Spectral Ratio Estimates for Site Effects on the Horst-Graben System in West Turkey**
Akyol N., Kurtulmuş T. Ö., Camyildiz M., Güngör T.
PURE AND APPLIED GEOPHYSICS, vol.170, no.12, pp.2107-2125, 2013 (SCI-Expanded)
- XVI. **Normal fault displacement dislocating a Roman aqueduct of Ephesos, western Turkey**
Passchier C. W., Wiplinger G., GÜNGÖR T., Kessener P., Suermelihindi G.
TERRA NOVA, vol.25, no.4, pp.292-297, 2013 (SCI-Expanded)
- XVII. **Kinematics of the Central Taurides during Neotethys closure and collision, the nappes in the Sultan Mountains, Turkey**
GÜNGÖR T.
INTERNATIONAL JOURNAL OF EARTH SCIENCES, vol.102, no.5, pp.1381-1402, 2013 (SCI-Expanded)
- XVIII. **Spatiotemporal evolution of brittle normal faulting and fluid infiltration in detachment fault systems: A case study from the Menderes Massif, western Turkey**
Hetzl R., Zwingmann H., Mulch A., Gessner K., AKAL C., Hampel A., GÜNGÖR T., Petschick R., Mikes T., Wedin F.
TECTONICS, vol.32, no.3, pp.364-376, 2013 (SCI-Expanded)
- XIX. **Tectonic transport directions of the Lycian nappes in southwest Turkey constrained by kinematic indicators**
Arslan A., GÜNGÖR T., Erdogan B., Passchier C. W.
JOURNAL OF ASIAN EARTH SCIENCES, vol.64, pp.198-209, 2013 (SCI-Expanded)
- XX. **Early exhumation of high-pressure rocks in extrusion wedges: Cycladic blueschist unit in the eastern Aegean, Greece, and Turkey**
Ring U., Will T., Glodny J., Kumerics C., Gessner K., Thomson S., Guengoer T., Monie P., Okrusch M., Drueppel K.
TECTONICS, vol.26, no.2, 2007 (SCI-Expanded)

Articles Published in Other Journals

- I. **Late Cenozoic Geodynamic Evolution of Simav (Kutahya) and Surroundings**
GÜNDOĞDU E., ÖZDEN S., GÜNGÖR T.
TURKIYE JEOLoji BULTENİ-GEOLOGICAL BULLETIN OF TURKEY, vol.58, no.3, pp.23-37, 2015 (ESCI)
- II. **Simav Kütahya ve Yakın Civarının Geç Senozoyik Yaşlı Dinamik Evrimi**
GÜNDOĞDU E., ÖZDEN S., GÜNGÖR T.
Türkiye Jeoloji Bülteni, vol.58, no.3, pp.23-38, 2015 (Peer-Reviewed Journal)
- III. **Field guide to Samos and the Menderes Massif: Along-Strike Variations in the mediterranean Tethyan orogen**
Gessner K., Ring U., GÜNGÖR T.

Books & Book Chapters

- I. **Field Guide to Samos and Menderes Massif Along Strike Variations in the Mediterranean tethyan Orogen**
GESSNER K., RING U., GÜNGÖR T.
The Geological Society of America, 3300 Penrose Place. PO Box 9140 Boulder CO 80301-9140 USA, 2011

Refereed Congress / Symposium Publications in Proceedings

- I. **Seferihisar-İzmir (Türkiye) Jeotermal Alanındaki Kara-Deniz Korelasyonunun Kavramsal Jeolojik Modelleme ile Değerlendirilmesi**
Köktentürk G., Çifci G., Gürçay S., Okay Günaydın S., Hasözbeke A., Güngör T., Demirkıran Z., Çobanoğlu M.
76. Türkiye Jeoloji Kurultayı,, Ankara, Turkey, 15 - 19 April 2024, pp.1
- II. **Evaluation of Land-Sea Correlation in Seferihisar- İzmir (Turkey) Geothermal Area by Conceptual Geological Modeling**
Köktentürk G., Çifci G., Gürçay S., Okay Günaydın S., Hasözbeke A., Güngör T., Demirkıran Z., Çobanoğlu M.
76. Türkiye Jeoloji Kurultayı, Ankara, Turkey, 15 - 19 April 2024, pp.1
- III. **Revealing the continuity of offshore faults in the Seferihisar-İzmir (Turkey) Geothermal Area by modeling with Marine Seismic and Field Geology**
Çifci G., Köktentürk G., Gürçay S., Okay Günaydın S., Hasözbeke A., Güngör T., Demirkıran Z., Çobanoğlu M.
EGU General Assembly 2024, Vienna, Austria, 14 - 19 April 2024, pp.1
- IV. **New U-Pb zircon ages from the Miocene volcanic association around İzmir: What they state for evolution of the terrestrial Miocene basins in western Anatolia?**
AKAY E., İŞİNTEK İ., HASÖZBEKE A., KAYSERİ ÖZER M. S., Schmitt A., Zack T., GÜNGÖR T., MertzKraus R., ERDOĞAN B., AKGÜN F., et al.
International Earth Science Colloquium On the Aegean Region, 7 - 11 October 2019
- V. **Relative lake level fluctuations and paleoclimate of the middle Pleistocene travertine deposits (Göktepe- Muğla)**
YILMAZ Ö., GÜNGÖR T., İŞİNTEK İ., KAYSERİ ÖZER M. S.
International Groundwater Resilience to Climate Change and High Pressure Conference, 8 - 10 May 2019
- VI. **Akhisar Doğusunun (Manisa-Batı Türkiye) Mesozoyik istifinden yeni paleontolojik veradyometrik yaş verileri Afyon Zonu ile korelasyonu**
İŞİNTEK İ., AKAY E., GÜNGÖR T., AKAL C., Gerdes A., Erdoğan B., Ünal S.
71. Türkiye Jeoloji Kurultayı, Turkey, 23 - 27 April 2018
- VII. **SİRNA BREŞİ İÇEREN ÜST KRETASE PLATFORM KARBONATLARININ STRATİGRAFİSİNE İLİŞKİN YENİ GÖZLEMLER, LİKYA NAPLARI**
GÜNGÖR T., Özer S., SARI B., SAGULAR E. K.
71. Türkiye Jeoloji Kurultayı, Ankara, Turkey, 23 - 27 April 2018, vol.136, pp.761-762
- VIII. **Provenans of sandstones from the Karaburun peninsula (Western Turkey) and implications for the Late Paleozoic-Early Mesozoic Paleotethys evolution**
Löwen K., Meinhold G., GÜNGÖR T., Bernt J.
The system Earth and its materials-from seafloor to summit, Bremen, Germany, 24 - 29 September 2017, pp.461
- IX. **Evolution of the Paleotethys in the Eastern Mediterranean: A multi-method approach to unravel the age, composition and origin of the Late Paleozoic Konya complex (South Central Turkey)**
Löwen K., Meinhold G., Arslan A., GÜNGÖR T., Bernt J.
GeoBremen2017:The System Earth and its materials-from seafloor to summit, Bremen, Germany, 24 - 29 September 2017, pp.464

- X. **Üst Kretase rudist topluluklarının Batı Türkiye deki tektono stratigrafik kuşaklar Bornova Fliş Zonu Tavşanlı Zonu Afyon Zonu Menderes Masifi Likya Napları Bey Dağları Karbonat Platformu arasında karşılaştırılması Paleobiyoğrafik ve Paleoortamsal Yaklaşım**
ÖZER S., SARI B., GÜNGÖR T.
17. Paleontoloji-Stratigrafi Çalıştayı, Balıkesir, Turkey, 13 - 16 October 2016
- XI. **Likya Napları Batı Türkiye Kretase Eosen nannofosil kayıtları ve krono biyostratigrafik yorumu**
SAGULAR E. K., ÖZER S., GÜNGÖR T., SARI B., GÖRMÜŞ M.
17. Paleontoloji-Stratigrafi Çalıştayı, Balıkesir, Turkey, 13 - 16 October 2016
- XII. **Likya Napları Üst Kretase rudistli platform kireçtaşları stratigrafi biyostratigrafi paleoekoloji ve paleoortam**
ÖZER S., GÜNGÖR T., SARI B., SAGULAR E. K., GÖRMÜŞ M., ÖZKAR ÖNGEN İ.
17. Paleontoloji-Stratigrafi Çalıştayı, Balıkesir, Turkey, 13 - 16 October 2016
- XIII. **Upper Cretaceous rudist bearing platform limestones of the Lycian nappes stratigraphy biostratigraphy palaeoecology paleoenvironment**
ÖZER S., GÜNGÖR T., SARI B., SAGULAR E. K., GÖRMÜŞ M., ÖZKAR ÖNGEN İ.
17 th palaentology-Stratigraphy Workshop, Balıkesir, Turkey, 13 - 16 October 2016, pp.131-134
- XIV. **Cretaceous Eocene nannofossil records and chrono biostratigraphic interpretations from the Lycian Nappes W Turkey**
SAGULAR E. K., ÖZER S., GÜNGÖR T., SARI B., GÖRMÜŞ M.
17 th Palaeontology-Stratigraphy Workshop, Balıkesir, Turkey, 13 - 16 October 2016, pp.148-150
- XV. **Comparison of the Upper Cretaceous rudist associations between the tectono stratigraphic units Bornova Flysch Zone Tavşanlı Zone Afyon Zone Menderes Massif Lycian Nappes Bey Dağları Carbonate Platform of the Western Turkey Palaeobiogeographic and Palaeoenvironmental Approach**
ÖZER S., SARI B., GÜNGÖR T.
17 th Palaeontolgy-Stratigraphy Workshop, Balıkesir, Turkey, 13 - 16 October 2016, pp.135-138
- XVI. **EVOLUTION OF THE PALAEOTETHYS IN THE EASTERN MEDITERRANEAN A MULTIMETHOD PROVENANCE STUDY OF LATE PALAEOZOIC SEDIMENTS FROM THE KARABURUN PENINSULA AND THE KONYA COMPLEX TURKEY**
Löwen K., Meinhold G., GÜNGÖR T.
GeoTirol 2016, Innsbruck, Austria, 25 - 29 September 2016, pp.189
- XVII. **PROVENANCE OF PALAEOTETHYS RELATED SEDIMENTS FROM THE KARABURUN PENINSULA WESTERN TURKEY INSIGHTS FROM DETRITAL ZIRCON GEOCHRONOLOGY**
Löwen K., Meinhold G., GÜNGÖR T., Bernt J.
WGS-3 Third Meeting Working Group on Sediment Generation, Leuven, Belgium, 4 - 06 July 2016, pp.78
- XVIII. **CORELATION OF MICROFACIES CHANGES AND STABLE ISOTOP VALUES ON TRAVERTINE TYPE CARBONATES A CASE STUDY OF GÖKTEPE MUĞLA PRELIMINARY RESULTS**
YILMAZ Ö., İŞİNTEK İ., KAYSERİ ÖZER M. S., GÜNGÖR T.
VII. Quaternary Symposium of Turkey, İstanbul, Turkey, 8 - 11 May 2016, pp.154-155
- XIX. **Correlation of Microfacies Changes and Stable Isotope Values on Travertine Type Carbonates: A Case Study of Göktepe (Muğla)-Preliminary Results**
YILMAZ Ö., İŞİNTEK İ., KAYSERİ ÖZER M. S., GÜNGÖR T.
TURQUA, İstanbul, Turkey, 8 - 11 May 2016
- XX. **Geology and U Pb zircon ages of the Kavacık Leucogranite in the Bornova Flysch zone Western Anatolia Turkey**
GÜNGÖR T., HASÖZBEK A., AKAL C., MERTZ KRAUS R., PEŞTEMALCI ÜREGEL R.
European Geosciences Union General assembly 2016, Viyana, Austria, 17 - 22 April 2016, vol.18, pp.11863
- XXI. **Geology and U Pb Zircon ages of the Kavacık Leucogranite in the Bornova Flysch Zone Western Anatolia Turkey**
GÜNGÖR T., HASÖZBEK A., AKAL C., MERTZ KRAUS R.
EGU2016 - European Geosciences Union, 17 - 22 April 2016
- XXII. **40Ar 39Ar age from the sub ophiolitic rocks of the Muratdağı Melange northwest Turkey**

YÜKSEL A. K., GÜNGÖR T., KILIÇ A. M.

The World Multidisciplinary Earth Sciences Symposium, 7 - 11 September 2015, pp.229

XXIII. **Emplacement direction of the ophiolitic nappes in the Muratdağı region northwest Turkey**

YÜKSEL A. K., GÜNGÖR T., KILIÇ A. M.

The World Multidisciplinary Earth Sciences Symposium, 7 - 11 September 2015, pp.35

XXIV. **Cretaceous Paleogene sequences of Lycian nappes W Turkey new palaeontologic rudist foraminifer nannoplankton and stratigraphic data**

ÖZER S., GÜNGÖR T., SARI B., SAGULAR E. K., GÖRMÜŞ M.

World Multidisciplinary Earth Sciences Symposium – WMESS 2015, Prag, Czech Republic, 7 - 11 September 2015, pp.292

XXV. **Marmara Denizi Güney Şelfi nin Tektonik Yapısının Sismik Yansıma Verileri İle İncelenmesi**

İlkimen E. M., ÇİFCİ G., OKAY S., GÜNGÖR T.

Türkiye 20. Uluslararası Petrol ve Doğal Gaz Kongre ve Sergisi, 27 - 29 May 2015

XXVI. **Collaborative Research The North Anatolian Fault System in the Marmara Sea Turkey Insights from the Quaternary evolution of a multi stranded transform**

OKAY S., Sorlien C., ÇİFCİ G., Cormier M. H., DONDURUR D., Steckler M., Barın B., Seeber L., GÜNGÖR T., İlkimen E. M., et al.

European Geosciences Union General Assembly, 12 - 17 April 2015

XXVII. **Site transfer functions of threecomponent ground motion in western Turkey**

Kurtulmuş T. Ö., Akyol N., Murat Ç., Güngör T.

European Geosciences Union General Assembly 2015, Vienna, Austria, 12 - 17 April 2015

XXVIII. **Batı Anadolu Horst-Graben Sisteminde Kaydedilen Küçük ve Orta Büyüklükteki Depremlerin Kaynak, Zemin ve Yerel Sönüm Etkilerinin Belirlenmesi**

Akyol N., Kurtulmuş T. Ö., Güngör T.

Türkiye 20. Uluslararası Jeofizik Kongre ve Sergisi, Antalya, Turkey, 25 November 2013, pp.1-3

XXIX. **Sandıklı Afyon Volkanitlerinin Jeolojik Konumu ve Karacaören Siyenitoidinin Jeokronolojik Yaşının Volkanik İstifteki Önemi**

Gündoğan İ., Yücel Öztürk Y., Helvacı C., Güngör T., Karamanderesi İ. H., Koralay O. E.

65. Türkiye Jeoloji Kurultayı, ANKARA, Ankara, Turkey, 2 - 06 April 2012, pp.362-363

XXX. **Investigation of the Rock Texture Effects on the Block Punch Index, Uniaxial Compressive Strength/Block Punch Index Ratio and Rock Excavability**

AKSOY C. O., ÖZACAR V., GÜNGÖR T., DEMİREL N., EYİĞÜN Y.

Geodynamics and Stress State Interior, Russia, 3 - 07 October 2011, pp.78-84

XXXI. **Roman aqueducts as indicators of historically active faults inthe Mediterranean Basin**

PASSCHIER C. W., WIPLINGER G., SÜRMEHİNDİ G., KESSENER P., GÜNGÖR T.

2nd INQUA-IGCP 567 International Workshop on Active Tectonics, Earthquake Geology, Archaeology and Engineering, 19 - 24 September 2011, pp.186-189

XXXII. **Borehole geology and subsurface hydrothermal alteration of the Sandıklı geothermal field Afyon Türkiye**

GÜNDOĞAN İ., Karamanderesi İ. H., YÜCEL ÖZTÜRK Y., Helvacı C., GÜNGÖR T.

WorldGeothermal Congress 2010, ENDONEZYA, Indonesia, 5 - 06 April 2010, pp.1-8

XXXIII. **Izmir Korfezi ve Güneyinde Yapılan Kara ve Deniz Jeofizigi Çalışmalarının Tümüleşik Sonuçları**

DRAHOR M. G., ÇİFCİ G., DONDURUR D., BERGE M. A., GÜNGÖR T., UTKU M., SARI C.

ATAG13AktifTektonik Araştırma Grubu 13. Toplantısı, Turkey, 8 - 11 October 2009

XXXIV. **Karacaören Sandıklı Afyon Siyenit Monzonit Porfirine Bağlı Gelişen Hidrotermal Alterasyonların Mineralojisi ve Petrografisi**

GÜNDOĞAN İ., YÜCEL ÖZTÜRK Y., Helvacı C., Karamanderesi İ. H., GÜNGÖR T.

62.Türkiye Jeoloji Kurultayı, ANKARA, Nisan 2009, Ankara, Turkey, 13 - 17 April 2009, pp.232-233

XXXV. **An Integration of Geophysical Geological and Paleoseismological Trench Studies on Seferihisar Yelki Fault Zone in Güzelbahçe İzmir Turkey**

DRAHOR M. G., BERGE M. A., KURTULMUŞ T. Ö., GÜNGÖR T., GÖKTÜRKLER G., UTKU M.

Yüzeye Yakın Yapıların Belirlenmesinde Jeofizik ve Uzaktan Algılama Sempozyumu, İzmir, Turkey, 30 April - 02 May 2008, pp.48-51

XXXVI. **İzmir Güzelbahçe de Yapılan Tümüleşik Jeofizik Araştırmalar ve Paleosismolojik Hendek Çalışmalarının Sonuçları**

DRAHOR M. G., BERGE M. A., KURTULMUŞ T. Ö., GÜNGÖR T., UTKU M., GÖKTÜRKLER G.

Aktif Tektonik Araştırma Grubu 11. Çalıştayı, Kocaeli, Turkey, 8 - 09 November 2007

XXXVII. **İzmir Güzelbahçe Bölgesinde Aktif Fay Zonlarını Belirlemeye Yönelik Tümüleşik Jeofizik Çalışmalar**

DRAHOR M. G., BERGE M. A., KURTULMUŞ T. Ö., GÜNGÖR T.

Türkiye 17.Uluslararası Jeofizik Kongre ve Sergisi, Ankara, Turkey, 14 - 17 November 2006

XXXVIII. **İzmir Güzelbahçe deki fay zonlarını saptamaya yönelik tümleşik jeofizik çalışmalar**

DRAHOR M. G., BERGE M. A., KURTULMUŞ T. Ö., GÜNGÖR T.

Aktif Tektonik Araştırma Grubu 10. Çalıştayı, İzmir, Turkey, 2 - 04 November 2006

XXXIX. **Priene and Pompei: Cities in geologically active settings, Engineering Geology and environments**

ALKAN A., GÜNGÖR T., Crouch D. P.

international symposium on engineering geology and the environment, 10 - 13 July 1997

XL. **Priene and Pompeii: Cities in geologically active settings**

Crouch D., GÜNGÖR T., ALKAN A.

International Symposium on Engineering Geology and the Environment, Athens, Greece, 23 - 27 June 1997, pp.3107-3111

Supported Projects

2023 - Continues	Age and Structural Features of the Rocks of the Menderes Massif Around Özdere-Gümüldür (İzmir), Project Supported by Higher Education Institutions
2023 - Continues	Provenance Analysis of the Turbidites in the Bornova Mélange, Project Supported by Higher Education Institutions
2022 - 2024	YENİLİMAN SERPANTİNİTİNİN YAŞI VE YERLEŞİM KİNEMATİĞİ, KARABURUN-İZMİR, Project Supported by Higher Education Institutions
2023 - 2023	Doğu Anadolu Fayı Sistemi İçerisindeki Henüz Kırılmayan Türkoğlu, İskenderun Ve Orontes Segmentlerinin Yapısal Özellikleri, TUBITAK Project
2021 - 2023	İZMİR ÇEVRESİNDE BORNOVA FLİŞ ZONU'NUN (BATI TÜRKİYE) MATRİKSİNİN PLANKTONİK FORAMİNİFER BİYOSTRATİGRAFİSİ, Project Supported by Higher Education Institutions
2015 - 2018	Batı Karadeniz Kefken Açıkları Kıtasal Şelfinin Morfolojik ve Sismo akustik Yapısı, TUBITAK Project
2015 - 2017	Bornova Karmaşığındaki Kavacık Granitinin Yapısal ve Dokusal Özellikleri, Project Supported by Higher Education Institutions
2015 - 2017	BORNOVA KARMAŞIĞINDAKİ KAVACIK GRANİTİNİN YAPISAL VE DOKUSAL ÖZELLİKLERİ 2015 KB FEN044, Project Supported by Higher Education Institutions
2016 - 2016	Manisa İli Akgedik Mahallesi 51 176 177 parsellerde Nazım İmar Planı ve Uygulama İmar planına Esas Jeolojik Jeoteknik etüt Danışmanlığı, Project Supported by Other Private Institutions
2014 - 2016	KAVAKLIDERE (MUĞLA) GÜNEYİ NEOJEN İSTİFLERİNİN STRATİGRAFİSİ, YAPISAL ÖZELLİKLERİ VE PETROGRAFİSİ, Project Supported by Higher Education Institutions
2014 - 2016	KAVAKLIDERE MUĞLA GÜNEYİ NEOJEN İSTİFLERİNİN STRATİGRAFİSİ YAPISAL ÖZELLİKLERİ VE PETROGRAFİSİ 2014 KB FEN 026, Project Supported by Higher Education Institutions
2013 - 2016	Likya napları nın metamorfik tektonik birliklerindeki Kretase Eosen istiflerinin paleontolojik verilere rudist foraminifer nannoplankton göre stratigrafisi kinematik özellikleri ve Menderes Masifi ve Afyon Zonu ile karşılaştırılması, TUBITAK Project

2015 - 2015	İzmir İli Bornova İlçesi Pınarbaşı Yukarıkarabağlar Mevkii Yaklaşık 10 2 HA Alanın Fay varlığı Açısından Değerlendirilmesi, Project Supported by Other Private Institutions
2015 - 2015	İzmir Karabağlar İlçesindeki 607 HA Alanın Fay Varlığı Açısından değerlendirilmesi, Project Supported by Other Private Institutions
2013 - 2015	SULTAN DAĞLARI VE BEYŞEHİR HOYRAN NAPLARININ KİNEMATİK ÖZELLİKLERİ, Project Supported by Higher Education Institutions
2013 - 2015	SULTAN DAĞLARI VE BEYŞEHİR HOYRAN NAPLARININ KİNEMATİK ÖZELLİKLERİ 2013 KB FEN 035, Project Supported by Higher Education Institutions
2012 - 2013	AKHİSAR MANİSA BÖLGESİNDE MENDERES METAMORFİKLERİ LİKYA NAPLARI VE İZMİR ANKARA ZONU MELANJ KAYALARININ YAPISAL ANALİZİ 2012 KB 066, Project Supported by Higher Education Institutions
2011 - 2011	Torbalı katı atık bertaraf tesisi proje ve çed raporuna esas olacak jeofizik etüd raporu, Project Supported by Other Official Institutions

Scientific Refereeing

May 2024	TURKISH JOURNAL OF EARTH SCIENCES, Journal Indexed in SCIE
March 2024	GONDWANA RESEARCH, Journal Indexed in SCIE
December 2023	TURKISH JOURNAL OF EARTH SCIENCES, Journal Indexed in SCIE
October 2023	TURKIYE JEOLoji BULTENİ-GEOLOGICAL BULLETIN OF TURKEY, National Scientific Refreed Journal
April 2023	TURKISH JOURNAL OF EARTH SCIENCES, Journal Indexed in SCIE
April 2020	TURKISH JOURNAL OF EARTH SCIENCES, Journal Indexed in SCIE

Metrics

Publication: 80
 Citation (WoS): 1357
 Citation (Scopus): 1250
 H-Index (WoS): 15
 H-Index (Scopus): 15